

Amendments to the Specification are as follows:

On page 1, before the first paragraph insert:

(New) This application is a divisional application of currently pending U.S. Application Serial 10/217,557 filed on August 13, 2002, entitled "Coupling Adjusting Structure for Double-Tuned Circuit".

Please amend the paragraph on page 2, lines 5-11 as follows:

(Amended) The known coupling adjusting structure for a double-tuned circuit is configured such that the windings 54a and 55a are disposed in an upright manner against the printed circuit board 51 so as to deform a part of each of the windings 54a and 55a of the first and second coils 54 and 55, respectively, giving rise to a problem in that the double-tuned circuit is ~~tall~~tall.

Please amend the paragraph on page 8, lines 10-13 as follows:

(Amended) The second coil 48 is configured in a zigzag manner by the first and second conductive patterns 9 and 10. Also, the first conductive patterns 9 have end portions 9a and 9b, both connected to the second tuned circuit 3.